

ABSTRACT

An advance over the prior art is achieved by providing a magnetically affixable surface in a concealed location, such as, within a kitchen cabinet. In an exemplary embodiment of the invention the magnetic surface includes a number of pages having edges that make up a hinge. The hinge and corresponding hinge pin mount between a top and bottom surface of the cabinet so as to make the magnetic surface rotatable within the cabinet. As such, the apparatus of the present invention can be utilized to display memoranda and artwork in an easy to access, yet out of sight location. One exemplary embodiment of the invention includes an apparatus for mounting within a cabinet between a door of said cabinet and the shelving found therein. The apparatus comprises at least one rigid sheet of planar material, the at least a portion of said material being adherable to by a magnet. A hinge mechanism is coupled to the at least one sheet of rigid material, where the sheet of planar material is sized smaller than an opening within the cabinet. A hinge pin is insertable within the hinge mechanism, the hinge pin being mountable within the cabinet such that the sheet of planar material is rotatable within the cabinet when the door thereto is open.